Note: Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink in the answer-book. Cutting or filling two or more circles will result in zero mark in that question.

1-1- Which symbol in the flowchart is used to either start or end the flowchart?

(a) Terminal √   (b) Connector

(c) Process   (d) Decision

2- Before problem solving, what do we need to first do?

(a) Defining a problem √

(b) Understanding a problem

(c) Prototype

(d) Draw flowchart

- "Is it cold outside" is _____.

(a) Boolean Proposition √

(b) Categorical Proposition

(c) Moral Propositions

(d) None of above

- 1 Petabyte is equal to _____.

(a) $(1,024)^4$ bytes   (b) $(1,024)^6$ bytes

(c) $(1,024)^5$ bytes √   (d) $(1,024)^7$ bytes

- The receiver must be capable of accepting the _____.

(a) Protocol   (b) Message √

(c) Address   (d) Information

6- HTTP is the abbreviation of:

(a) High Text Transfer Protocol

(b) Hypertext Transfer Protocol √

(c) High Tele Transfer Protocol

(d) Hyper Tele Transfer Protocol

7- Which of the following is not the characteristics of phishing emails?

(a) Official data breach notification

(b) Email account update

(c) IT reminder √

(d) Similar domain of actual website

8- Making illegal copies of software is called ____.

(a) Piracy √   (b) Softlifting

(c) Patent   (d) Sabotage

9- Webpages can be created and modified by usii ____.

(a) Notepad ++   (b) Notepad

(c) TextEdit   (d) All of above √

10- ____ tag is used to display data in tabular form.

(a) td   (b) table √

(c) tr   (d) th